GW3

File No.

DUCLICATE

T. 18N. R ZW. County Cascade

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE DECEMBER

OCT 9 1963

-15 July 2

Notice of Completion of Groundwater Appropriation Without WELLINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater GGL 1738
	Owner Julius & Kesemany Sie me Rodress Caseade, Montans
	Contractor (if any) None
	Address of Contractor
	Date Started Oct. 1 Date Completed Cet. 8,1958
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Area hand excavated at source
	of spring. Pepth 4' Length 12' wisth 12'.
	Livestock water at immediate source of
	wster.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

SW 1/4 SE Sec. 29 T/8N' R JW. Indicate point of apy opriation and place of use, if possible.

live stock water My through November each year estimated amount of water = gals per minute. Messured by Signature of Owner

This ferm to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

3373

STATE OF MONTANA, county of Cascade.

OCT 7 - 1963

Date

O'clock | M.

J. Fr. LENNON
County Clerk and Recorder.
Butto
Deputy.

File No.

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DUPLICATE

County & ASSERTE

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	DAC, 2-1 1 1982
	Date of Appropriation of Groundwater
	Owner ACCBI SAVE Address C. ASCADE
	Owner ACC SI SAVE Address CASCADE MONT, Contractor (if any) ACNE
	Address of Contractor
	Date Started AUS 1934
8	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.
X	SURFACE SPRING
w	r
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use. FAR
SW4 NWSec 30 T18NR 2 Vi	
Indicate point of appropriation	A South State of the state of t
and place of use, if possible.	ADAY
	'
	Signature of Owner Lick of Sacref Date 12-20-63
	Date 12-20-63

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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DEC 26 1967

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County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Vuder Chapter 237 Montana Session Laws, 1961-

			Date of Appropriation of Groundwater DEC 13, 1965. Owner-Milliam B. Ellis. Address CASCAGE, Mont. Contractor (if any)
			Date Started Date Completed
,		<u> </u>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			water when applicable S.p. x.l. M 3 S.
	×		<u> </u>
		×	
W			· · · · · · · · · · · · · · · · · · ·
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	Sec.	32 T.18. RZW	estimate approximate lengths of periods of use 1890
	Indicate point and place of us	of appropriation e, if possible.	
			Signature of Owner William B. Ellis
			Date DEC. 13, 1965.
			DateMar. 5 - Carlo Day 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1

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3 i 48 P.M.

Deplay.

File No

DUPLICATE

County

STATE OF MONTANA

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			Date of Appropriation of Groundwater D.E.C. 13, 1965 Owner MILLANX B. Ellis Address Cascade, Moist. Contractor (if any) Address of Contractor Date Started
w		×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Spring 5
	Indicate point of and place of use,	3 TAS RAM	signature of Owner William B. Ellio Date D = 4, 13, 1965

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Jan Sign P w

by Achd Deputy

DUPLICATE

COUNTY

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 257 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 13, 1965
	Owner William B. Ellis Address CASCAGE, MONT.
	Contractor (if any)
	Address of Contractor
	Date Startei Date Completed
	Pescribe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring 3.5
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use 87.0
1/4 See. 34 T.18 R 2 W Indicate point of appropriation and place of use, if possible.	
•	
	Signature of Owner Mollion B. Ellis Date D. E.C. 13, 1965

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Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Gaadruplicate for the Appropriator.

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DUFLICATE:

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Under Chapter 237 Montana Session Laws, 1961

		Date of Appropriation of Groundwater DEC. 13, 1965
		Owner Williams B Ellis Address CASLAGE. Mori
		Contractor (if any)
		Address of Contractor .
		Date Started Date Completed
,	×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Springs.
	×	
	× X X	
		
	×	Quantity of water developed and used with explanation of nethod used to measure or estimate such amount. If use is intermittent
S	W 4 Sec. 3 to T.18 R2W	estimate approximate lengths of periods of use
y	Indicate point of appropriation and place of use, if possible.	
		· · · · · · · · · · · · · · · · · · ·
		Signature of Owner William B. Ellis
		Date DEC. 13, 1965

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SCALL OF MONTHALLS

STORM OF MONTHALLS

AND A CONTROL OF MARKET AND A CONTROL

County Cascade Twp. 181 Rge. 110

·			County	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
sec.	Maine Of Appropriation	-,,,-		
2	Secos man John F. and			
	Seges man, John F. and Daisy P.	GW 4	3402	
3	Hamphrey, Elva M. Y. James M.	Ŋ	3830	
	Brown Banker & Batty Co	3	4047	
5	Brown, Ben W. & Botty C.	, ,		
7	1/1//-//	<u> </u>	4048	
	Holliday, Agnes C. & Barry J.	4	3/32	
	Enge, Gandan T. & Seneva H.	4	363/	
,!	Humphrey, Elva M. and		<u> </u>	
	James M.	4	3372	
11	// // // //	4	344791	
13	Cammings, James N. and			
		3	3946	
13	Louise C.	2/	3947	
14	Wolfe, Herman (estate)	3	3722	
-	l. / '	2/		
15	Brown, Ben W. & Botty C.	7,,	2121	
18	Holliday Agnes C. & Barry J.	7,	3/3/	
18	H-11:1-1 11 11 11	4	3397	
19	TOMORY,	4	3398	
2/_	Anderson-Lahr Land			
	+ cattle co.	4	4584	
22	Maxwell Rangld		5475	
24	Missile Site India 6	2	5/22	
26	walf Herman (estate)	14	3720	<u> </u>
28	Anderson-Latte Land			
Z	and Cottle as	<u> </u>	4585	
28	and cattle can	7	4586	
591.		1-2		
7/30	Taylor, Raymond	3	4008	
30	Janes, Florence M.	 3	359/	
30	Larang, Albert P. and		1	
	Betty, E.	3	5/74	
35	Cascade, tann of	2	3928	
35	11 11 6	4	3508	
35	Case ale Se hari Dist. 3	- W	4319	
35	11 11 11	2/	3029	
35	Greely Elevator Co.	1 2	3827.	
36		1 7	2001	
-	Darmer, Josepha		+ //// = 2	
7	Argaret Grimes, Thomas w	+	11453	
<u> </u>	Grimes, Januas W	4	24920	
				
		<u> </u>		
				The state of the s
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STATE OF MONTANA

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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights. (Under Chapter 207, Montana Session Laws, 1961, \$12.15)

1.8	Name of Appropriator	ESMAN of ROUTE CAECH SOUTH CASCADE Address (Town) State of MONTANA rding to the Montana laws in effect prior to January 1, 1962, as follows:
w la		2. The beneficial ase on which the claim is based Dinking Exact Home USES,—Sprinkling on large tawn Exgrate at the area areas here for a personal date of earliest beneficial use; and how continuous the use has been FORMER CUMER SAK WELL ABOUT CO. C.I. Present Cumers have used constantly since Coloner,—1962, continuous since 60. 4. The amount of groundwater claimed (in miner's inches or gallons per minute)? USING ABOUT CS,000 CU. It again (Estimate by creat Falls Water Dept. Engineer) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and dame of the owner thereof
	Tumpossible to Spot	YES SPRINKLE ON LARGE LAWN & GARDEN AREA
	Manney Seen T R	ARCUND HOME, - IN SIZE - SIMILAR TO
Ind	icate point of appropriation	LARGE VACANT CITY LOT
and Eac	place of use, if possible, h small square represents 10	6. The means of withdrawing such water from the ground and the
acre	fland less than & acre.	location of each well or other means of withdrawal
	y entra sie on of the	I SINGLE WELL, - ELECTRIC PUMP
S .	The depth of water table? Lane	pletion of the construction of the well, wells, or other works for with 1960-'61, Caisawared by farmer ouner. 5 from 15' to 50' in our area. Mine about 20'.
9.	So far as it may be available, the ty works for the withdrawal of ground	wpe, size and depth of each well or the general specifications of any other water
	11.70	KMATICA ACT ALAILABLE
10,	The estimated amount of groundwat	er withdrawn each year 66,000 Ca, pt. x 1,48 = 448, 200 gals,
11.	The log of formations encountered in the short stand to the him has been to the at the at the stand at 5	n the drilling of each well if available the attacy totallicelesses the stand that the succeed the stand of the succeed to the
12.	LCT NAMBERED 24, - IN	nature as may be useful in carrying out the policy of this act, including out to place ALAIBERED (CAE) 1. SIEBCLD MISSOURI RIGHT EARLY DEEDS, CHEIR & RECORDED IN BOOK & 277 of DEEDS, CHEIR & RECORDED GO CASCACE ECUATY, MONTANA Signature of Owner ALAY I SEGMENTALE.
	ce eopies to be filed by the owner w	ith the County Clerk and Recorder of the county in which the well is
-lac:	ited.	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcan of Mines and Geology, and Quadruplicate for the Appropriator. A 3407.

STAIN OF MONTANA,) 68 Construction

thereby criticy that the within in-transcal was filed in this office on OCT 11 1983

e 3160 and M. 114: ACAustal Pormity

DUPLICATE

Casoed Courty

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

·Under Chapter 237, Montana Session Laws, 4961

	r	Caggada		in a linetant
have	y ofappropriat	ted groundwate	r according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
		×	 .	
			2.	The heneficial use on which the claim is basedwatering
			3,	Pate or approximate date of earliest beneficial use; and how continuous the use has been November 2, 1956 and used
	1			eontinuoualy since then
			4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 4 gal lons per minute
•		*		
<u> </u>	<u> </u>	<u> </u>	5.	b) used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
2 14	Sec. 8	T18M R.1W		by Elva M Rumphrey, Janes M Bumphrey and Elizabeth
		appropriation		S. Humphrey as shown by deeds of record.
l plac	e of use,	if possible.	.:	The means of withdrawing such water from the ground and the
ch sma				
		thence 300 parties and the second sec		location of each well or other means of withdrawal 115 feet length of 4 inch collection tile in gravel about 5 feet below surface to 30 inch diameter occurre
llect: mk in The draws	ion box, ato irri	the es 300 gation ditch inmencement an adwater	feet of p flows of d completed	location of each well or other means of withdrawal 115 feet length of 4 inch collection tile in grayel about 5 feet below surface to 30 inch diameter emergical incomplete concrete incomplete on the stock water tank with overflow from of the construction of the well, wells, or other works for with other 28 - November 2, 1966.
draws The o	ion box, ato irri	thence 300 gation ditch much cement an advanter able water table withdrawal of getting the state of the state	feet of printing to decomplete to the control of type, strough water	location of each well or other means of withdrawal 115 feet length of 4 inch collection tile in grayel about 5 feet below surface to 30 inch dispeter concrete ips underground to stock water tank with overflow from of the construction of the well, wells, or other works for with other 28 = November 2, 1966. the size and depth of each well or the general specifications of any other underground collection pipe is on hill above
The draws	ion box. nto irrivation of column of grow depth of verse it may be for the verse that the column of the column o	thence 300 gation ditch inmencement an individual error table available, withdrawal of gatank am is contact that is contact the contact that is contact th	feet of printed to the type, strongly and the type, strongly and the type are type	location of each well or other means of withdrawal 115 feet length of 4 inch collection tile in grayel about 5 feet below surface to 30 inch diameter emerges included by the surface of the stock water tank with overflow from of the construction of the well, wells, or other works for with other 28 - November 2, 1966. Size and depth of each well or the general specifications of any other underground collection pipe is on hill above above. Continuously flow. The above renticoned
The draws	ion box. ato irri iate of col al of groundepth of a ar as it may be for the a k water	thence 300 gation ditch inmencement an indwater table available, withdrawal of grank am is consistent for the stank am is co	five feat of positions of the type, seroundwater described	location of each well or other means of withdrawal 115 feet length of 4 inch collection tile in grayel about 5 feet below surface to 30 inch diameter emerges included by the surface of the stock water tank with overflow from of the construction of the well, wells, or other works for with other 28 - November 2, 1966. Size and depth of each well or the general specifications of any other underground collection pipe is on hill above above. Continuously flow. The above renticoned
The draws The draws The draws So fawork stoo coll	depth of the state of the state of grown as it may be for the state of	thenes 300 gation ditch inmencement an individual end and its water table as a wailable, withdrawal of gatank am is consistent end in the consistent end i	five feet the type, stroundwater leseribed	location of each well or other means of withdrawal 115 feet length of 4 inch collection tile in grayel about 5 feet below surface to 30 inch diameter emerges incomplete concrete incomplete with overflow from y grayity. In of the construction of the well, wells, or other works for with other 28.— November 2, 1966. It is and depth of each well or the general specifications of any other underground collection pipe is on hill above. Continuously flow. The above renticeed extending interview ground refere to the atomical product.
The of work stoo or il tile	depth of the straight of grown as it may be stimated to go of for:	thenes 300 gation ditch inmencement an individual end water table by be available, withdrawal of gank am is consistent for a sound amount of groundations encount	five feather the type, stroundwater when the wipe individual and water whereafter in the ered in the control of	location of each well or other means of withdrawal 115 feet longth of 4 inch collection tile in grayel about 5 feet below surface to 30 inch diameter emergts ips underground to stock water tank with overflow from on of the construction of the well, wells, or other works for with other 28 = Nevember 2, 1968 its and depth of each well or the general specifications of any other underground collection pipe is on hill above above. Continuously flow. The above renticated extending introduction ground refere below the collection to the atomicanor territy. drilling of each well if available.
The draws	depth of the straight of grown as it may be stimated to go of for:	thence 300 gation ditch inwencement an individual of gather table as a six fermion of ground amount of groundint, lover	five for the type, stroundwater where the type of type	location of each well or other means of withdrawal 115 feet length of 4 inch collection tile in grayel about 5 feet below surface to 30 inch dispeter emorate ipe underground to stock water tank with overflow from of the construction of the well, wells, or other works for with the 28 - November 2, 1966. t size and depth of each well or the general specifications of any other underground collection pipe is on hill above above. Continuously flows, the above mentioned extending into the ground received who collection to the steepener terrie. drilling of each well if available carelly olay.
The draws	depth of the straight of grown as it may be stimated to go of for:	thenes 300 gation ditch inmencement an individual end water table by be available, withdrawal of gank am is consistent for a sound amount of groundations encount	five for the type, stroundwater where the type of the seriod of the seri	location of each well or other means of withdrawal 115 feet length of 4 inch collection tile in gravel about 5 feet below surface to 30 inch dispeter concrete ipe underground to stock water tank with overflow from y gravity. In of the construction of the well, wells, or other works for with other 28 = November 2, 1966. It is and depth of each well or the general specifications of any other underground sollestion pipe is on hill above. Above. Continuously flow. The above renticeed extending into the ground refer to the stockwarer territe. In the stockwarer territe. In drilling of each well if available reveally olay.
The draws	depth of the straight of grown as it may be stimated to go of for:	thence 300 gation ditch inwencement an individual of gather table as a six fermion of ground amount of groundint, lover	five for the type, stroundwater where the type of the seriod of the seri	location of each well or other means of withdrawal 115 feet length of 4 inch collection tile in grayel about 5 feet below surface to 30 inch dispeter emorate ipe underground to stock water tank with overflow from of the construction of the well, wells, or other works for with the 28 - November 2, 1966. t size and depth of each well or the general specifications of any other underground collection pipe is on hill above above. Continuously flows, the above mentioned extending into the ground received who collection to the steepener terrie. drilling of each well if available carelly olay.
The draws Such	depth of view as it may be the view as it ma	thenes 300 gation ditch immencement an indivater table by be available, withdrawal of gatank am is consistent amount of groundints lover continuity lover.	five feat the type, secondwater where the type, secondwater where the type of	location of each well or other means of withdrawal 115 feet length of 4 inch collection tile in grayel about 5 feet below surface to 30 inch dispeter concrete ipe underground to stock water tank with overflow from of the construction of the well, wells, or other works for with other 28 - Newsmber 2, 1966. Size and depth of each well or the general specifications of any other underground collection pipe is on hill above above. Continuously flow. The above renticeed extending into the ground refer below the collection in the steedy-easer terms. Sixth and depth of each well if available each year. 2,102,400 gal long. The above the steedy-easer terms. The above the collection of the policy of this act, including record.
The draws. Such references	depth of vertical and of grown depth of vertical and it may be solved by the control of the cont	thenes 300 gation ditch immencement an indivater table by be available, withdrawal of gatank am is consistent amount of groundints lover continuity lover.	five feet the type, stroundwater windwater week in the 3 feet	location of each well or other means of withdrawal. 115 feet length of 4 inch collection tile in gravel about 5 feet below surface to 30 inch diameter concrete ipe underground to stock water tank with overflow from it is construction of the well, wells, or other works for with other 28.— Navember 2, 1956. Line and depth of each well or the general specifications of any other underground collection pipe is on hill above above. Continuously flow. The above renticeed extending into the ground refere color the collection to the atcommer tenio. Indiam each year. 2,102,400 gallons drilling of each well if available. Extelly clay.
The of draws at the solution of the solution o	depth of vertical and of grown depth of vertical and it may be solved by the control of the cont	thenes 300 gation ditch inmencement an individual of gates and is considered amount of groundint, lover.	five feet the type, stroundwater windwater week in the 3 feet	length of 4 inch collection tile in gravel about 5 feet below surface to 30 inch dispeter emerges ipe underground to stock water tank with overflow from of the construction of the well, wells, or other works for with other 28 - Newcaber 2, 1966 it is and depth of each well or the general specifications of any other underground collection pipe is on hill above above. Continuously flow. The above renticeed retending into the ground received the collection to the atcommer tanks ithdrawn each year. 2,102,400 gallons drilling of each well if available. Exceller clay.

Please answer all questions. If not applicable so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

HEC 27 1962

B. Biles

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DUPLICATE

County and County and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

-Under Chapter 237 Montana Session Laws, 1961

	Owner Dr. M. A. B. M. C. Dread Address & A. CALL, Africa
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed 1 - 2 12
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Springs day & Pigad inte bought
0	
"	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
Indicate point of appropriation	List you have the state of the
and place of use, if possible.	2
	Tralkers mest apprograms & bout ?
	- 9.2 (in 19.5 x 12.2 x 20
	Signature of Owner Service State Service 22
	Date Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights - Chapter Chapter 247, Montana Sessier, Laws, 1961

15	(\mathbf{Name})	of Appropriator		$\langle \cdot \rangle_{ m of} = \langle \Lambda { m dd} v { m ess} angle$	(Town)
Con hav	ntv of	em Are	ng to	State of the Montana laws in effect pri	ior to January 1, 1962, as follows:
Γ	N			TTV 1 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		•	2.	The beneficial use on which the control of the cont	
			3.	Date or approximate date of ear ons the use has been $\frac{1}{\sqrt{2}}$	diest beneficial use; and how continu
· · ·		J			
			4.	The amount of groundwater eleper minute) (12) y 4 (12)	aimed (in miner's inches or gallons
			5.	to which water has been appl	acreage and description of the land- ied and name of the owner thereof
N F 1/2	Sec. 7 T./	S/V R. / A		ne star 2 dec 1	a 1.6 Enterior
and p	te point of applace of use, if poss square represents	ible. Each	6.	tion of each well or other means	water from the ground and the local of withdrawal
	The date of comm			and Mark Contraction of	
8. Т	he depth of water	table / // /		ran in the state of the state o	
9. 8	o far as it may l	be available, the tv	Tue. S	ize and death of each well or th	ne general specifications of any other
	•	lrawal of groundwa	-		
				West of Gana	to SYNACHY SYNACH SHE
10. T	he estimated amou	ant of groundwater	- with	ndrawn each year	
п. т	the log of formation	ons encountered in	the d	rilling of each well if available	and well broke
		ation of a similar r nd page or any cou		•	out the policy of this act, including
				Signature of Owner	May Buck Some
				17	Date of Control of the 1991
Thron	conies to be tiled	by the owner with t	ha Ca		county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 21.33

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DUPLICATE

Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Agnes & Holliday and Barry / Holliday

43 - West Holly, Phoenix, Arizona

4750 West 166th Street, Lawndale, California

(Address)

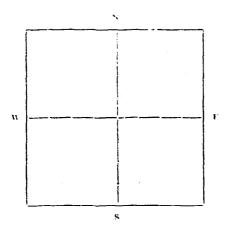
(Town)

County of Cascade

(Name of Appropriator)

Montana State of

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fel-



The beneficial use on which the claim is based

Stock and Domestic Water

Date or approximate date of earliest beneficial use; and how continuous the use has been December 20, 1961

Continuous through the year

4. The amount of groundwater claimed (in miner's inches or gallons per mmute) 8 gallons per minute

5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

NE 14 SELSec. 7 T 18 RI West

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

Pump jack and cylinder

- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-November 15, 1961 - Commenced November 23, 1961 drawal of groundwater
- 8. The depth of water table

35 Feet

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Drilled well with 7 inches outside dismeter

Casing depth 120 feet

Casing perforations - 62' to 64 feet Casing perforations - 97' to 120 feet

10. The estimated amount of groundwater withdrawn each year

800,000 gallons

- 11. The log of formations encountered in the drilling of each well if available 0' 6' Top 3011 Sand some shale, 6'24' firm sandy shale, 24'-68' alternate shallow strates of firm and soft shale, 68'-97' firm to tight shale, 97'-120' alternate shallow strate of very tight and very soit shale, 62'-64' some water, 97'-120' some water.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner 2 Date Francis 1962

Three copies to be filed by the owner with the County Cierk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; dupheate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

OTATE OF FONTANA, ass.

(I may of landed.) Iss.

I somety of the title within in-

it 11:06 o'clock a M.

J. F. Dille NOIN
County Chair and Recorder.

Deputy.

Tille No.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE CF STATE ENGINEER

Declaration of Vested Groundwater Rights

	. 1	nder Chapter 237, Mentana Session Laws, 1961.
1.8.	Same of Appropriated groundwater	Sinter Address Town Sinter of Montage In the State of the Montage In the
	N	
		2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 228 25 / 95 7
		4. The amount of groundwater claimed (in miner's inches or gallons per minute). In the Control of the Control o
		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	14 Sec T R	Lester Chy 3 Lots = Each Lot Sox17 Jenson T. Enger Jeners H. Enge
	h small square represents 10	6. The means of withdrawing such were from the ground and the location of each well or other means of withdrawal. De The Leasted Chilo 123
		nd completion of the construction of the well, wells, or other works for with-
8.	The depth of water table	[CLY 1959 CUE115 CNE 25 + CNE 32
9.	So far as it may be available works for the withdrawal of	the type, size and depth of each well or the reportal specifications of any other groundwater 25 40 Ell 2 dell for hiE WITH
10.	The estimated amount of gr	undwater withdrawn each year
11.	The log of formations encountry	present in the drilling of each well if available 13 Jack & Seargh Confidence of the Seargh Search of the Search o
12.	Such other information of a reference to book and page of	Smilar nature as may be useful in carrying out the policy of this act, including any county record.
	· · · · · · · · · · · · · · · · · · ·	Signature of Owner Jones 12 16 63
		Date 1.2 16 6.3

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; doplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Pale So.

DUPLICATE

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T ISN IN

Cascade County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Please answer all questions. If not applicable, so state, otherwise the form will be returned

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burene of Mines and Geology, and Quadraplicate for the Appropriates.

#3372

(Green, on Model / NA) is, county of Careana) is, we saw you camp that the wallan in-

9:03 octock II.

F. F. ENNOW

Property.

10. 1000 Departy.

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DUPLICATE

Casoade County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961).

	(Name of Appropriator	٠;	(Address) (Town)
	* -		State of Montana
	have appropriated groundwater ac	cording	to the Montana laws in effect prior to January 1, 1972, as follows:
	11 ×		
<u>, </u>		••	The beneficial use on which the claim is based watering
١.		٥.	livestock andirrigation
	******	3.	Date or approximate date of earliest heneficial use; and how con-
			tinuous the use has been. since September 25, 1957
			intermittent in each year as needed.
Γ		•	
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) 2 22 gallons per minute.
L		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	8		SESSECTION OF THE PROPERTY OF THE OWNER CHECKER.
ı.L	Sec. H T. LEW R LW		
	icate point of appropriation		
$^{a}_{ m d}$	place of use, it possible.	.,	
	h small square represents 10	6.	The means of withdrawing such water from the ground and the
Γť	rs.		location of each well or other means of withdrawal
	drawal of groundwater. Command	ed.Sej	on of the construction of the well, wells, or other works for with- tember 25, 1957 and an pleted September 25, 1967
	drawal of groundwater. Company	ed Se	on of the construction of the well, wells, or other works for with- ptember 25, 1957 and an apleted September 25, 1967.
	The depth of water table.	ter o	on of the construction of the well, wells, or other works for with- ptember 25, 1957 and op_pleted September 25, 1967
	The depth of water table	type, indwater	on of the construction of the well, wells, or other works for with- ptember 25, 1957 and on pleted September 25, 1967. presences throe fest below the surface. size and depth of each well or the general specifications of any other four foot cament easing 12 feet deep.
	The depth of water table	type, indwater	on of the construction of the well, wells, or other works for with- ptember 25, 1957 and openfeted September 25, 1967 premences three feet below the surface. size and depth of each well or the general specifications of any other
	The depth of water table	type, indwater	on of the construction of the well, wells, or other works for with- ptember 25, 1957 and on pleted September 25, 1967. presences throe fest below the surface. size and depth of each well or the general specifications of any other four foot cament easing 12 feet deep.
	The depth of water table	type, indwater	on of the construction of the well, wells, or other works for withpresser 25, 1957 and openfered September 25, 1967. Demonces three feet below the surface. Size and depth of each well or the general specifications of any other four foot cament easing 12 feet deep
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). 1.	The depth of water table. We So far as it may be available, the works for the withdrawal of groundy. The estimated amount of groundy. The log of formations encountered. Such other information of a similar	type, and water wa	on of the construction of the well, wells, or other works for withprember 25, 1957 and openleted September 25, 1967. Demondes three feet below the surface. Size and depth of each well or the general specifications of any other four foot cament easing 12 feet deep. Size and depth of each well if available so 1 and than hardpan. The drilling of each well if available so 1 and than hardpan. The as may be useful in carrying out the policy of this act, including record
). 1.	The depth of water table. We So far as it may be available, the works for the withdrawal of groundy. The estimated amount of groundy. The log of formations encountered. Such other information of a similar	type, and water wa	on of the construction of the well, wells, or other works for withprember 25, 1957 and openleted September 25, 1967. Demondes three feet below the surface. Size and depth of each well or the general specifications of any other four foot cament easing 12 feet deep. Size and depth of each well if available so 1 and than hardpan. The drilling of each well if available so 1 and than hardpan. The as may be useful in carrying out the policy of this act, including record
). 1.	The depth of water table. We So far as it may be available, the works for the withdrawal of groundy. The estimated amount of groundy. The log of formations encountered. Such other information of a similar	type, and water wa	on of the construction of the well, wells, or other works for withprember 25, 1957 and openleted September 25, 1967. Demondes three feet below the surface. Size and depth of each well or the general specifications of any other four foot cament easing 12 feet deep. Size and depth of each well if available so 1 and than hardpan. The drilling of each well if available so 1 and than hardpan. The as may be useful in carrying out the policy of this act, including record
3. 1.	The depth of water table. We So far as it may be available, the works for the withdrawal of groundy. The estimated amount of groundy. The log of formations encountered. Such other information of a similar	type, and water wa	on of the construction of the well, wells, or other works for withprender 25, 1957 and openleted September 25, 1967 because three feet below the surface. size and depth of each well or the general specifications of any other four foot cement easing 12 feet deep withdrawn each year

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA. Total

Filed 8:00 o'clock B

T. 2 1.00 Part

File No. ...

DUPLICATE

To the Royal Marketine County, in a case of came

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961)

· Chder Ci	impier 257 Momana Session Daws, 1201
	STALL ENGINEER
	Date of Appropriation of Groundwater and the 1562
	Owner Address Lite de de
	Contractor (if any) Little 44) Little green Rolling
	Address of Contractor Lien Russer, Then
	Date Started Los to 1956 Date Completed 1756
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable pressed
•	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use was a figure linear
AE1/4 SIC Sec. 1.3. TISA RIK!	7
Indicate point of appropriation and place of use, if possible.	
•	
	· · · · · · · · · · · · · · · · · · ·
	51 /
	Signature of Owner. Low Las D. (L. 112 mean agent
	Date 12/37/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, \es. County of Canade.

I hereby certify that the within instrument was filed in this office on

at 9 5 80 clock 9 M

J. I. LENNON
County Clerk and Recorder.

GW

DUPLICATE

County and the property of

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	(Address) (Town) State of (Town) State of January 1, 1962, as follows:
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
5 to 4 8 Sec 13	2. The beneficial use on which the claim is based species a constant
10	3. Date or approximate date of earliest beneficial use; and how continuous the use has been $\mathbb{Z}\mathbb{A} \times \mathbb{R} \times \mathbb{R} \times \mathbb{R} \times \mathbb{R} \times \mathbb{R}$
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 4. 7 x (/2 x 2 22 x 22 x 22 x 22 x 22 x 22
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	acous quilling granden
ndicate point of appropriation	
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and condrawal of groundwater	upletion of the construction of the well, wells, or other works for with-
	upletion of the construction of the well, wells, or other works for with-
8. The depth of water table (c) 4. /	ype, size and depth of each well or the general specifications of any other ater (2) - 1266 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
8. The depth of water table (c) 4. /	
9. So far as it may be available, the tworks for the withdrawal of groundward of the works.	ype, size and depth of each well or the general specifications of any other ater (a) (1.5)
 8. The depth of water table (c) 9. So far as it may be available, the tworks for the withdrawal of groundwal (c) 	ype, size and depth of each well or the general specifications of any other ater (2) - 1266 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
 8. The depth of water table (c) 9. So far as it may be available, the tworks for the withdrawal of groundwater table (c) 0. The estimated amount of groundwater table (c) 	ype, size and depth of each well or the general specifications of any other ater (3) (10) (10) (10) (10) (10) (10) (10) (10
9. So far as it may be available, the tworks for the withdrawal of groundward of the stimated amount of groundwater. 1. The log of formations encountered in the log of formations encountered in the log of the	ype, size and depth of each well or the general specifications of any other ater (2) (12) (2) (2) (2) (2) (2) (2) (2) (2) (2) (
 The depth of water table. (c) So far as it may be available, the tworks for the withdrawal of groundward of the control of the con	ype, size and depth of each well or the general specifications of any other atter (a) - (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 27932 Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, Les. Outsty of Cassade.

Thereby certify that the within in-summent was filed in this office on DEC 3.0 1962

A. F. LENNON

LOUIS Challend Records

A 10 Hickory

File No.

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DUTLICATE

County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Unde Chapter 237 Montana Session Laws, 1961)

w	Date of Appropriation of Groundwater Owner (France of Address Address Address Address Address Address Of Address of Contractor Date Started Address Date Completed Address Of Obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Unification of Groundwater Address Of Obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
5	
Sec. 19 T/JAR/L. Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use Jings 1935 Martin May Briefle Chicago Jack Stiges field
	Signature of Owner 2, Jan 19 19 19 19

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA.)88.

County of Castale.

I hereby certify that the experiment in strument was Phone in the confidence on

at 3. 12 M. County Charles and Seconder.

By Deputy.

DUPLICATE

 $T = \{0, \dots, R\}$ County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

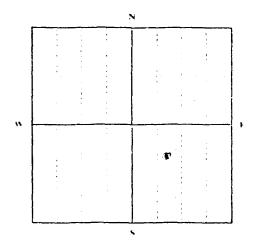
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	Buck	1 1 1 1	<u>ا</u> ا		N Of of				
•		(Name of	Appropi	iator)			,	(Address)	(Tewn)

County of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



SE 14 Sec. 15 T/SN R. 114

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1770 -
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) $\frac{1}{2} = \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) + \frac{1}{2} \left(\frac{1}{2} \right) + \frac{1}{2} \left(\frac{1}{2} \right) \right)$
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal $= f^{2/4} (2/2) \ /^2$
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
- Ser to be well grown to be to S. The depth of water table
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater

CINI CASIA 42 1 6 4 m

- 10. The estimated amount of groundwater withdrawn each year
- Almin Allen 11. The log of formations encountered in the drilling of each well if available
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

A Commence of the Commence of Signature of Owner Described to the second Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 27034

L/L / C/

CLERK MAN DESIGNATION OF THE PARTY OF THE PA

ride No.

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DUPLICATE

County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 257, Montana Session Laws, 1961)

	Agnes	L .	Holliday	end
,	Barry	- ()	Holliday	

43 West Holly, Phoenix, Arizona

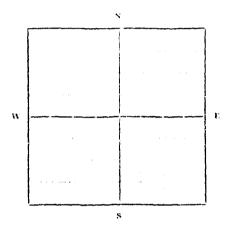
of 4750 West 166th Street, Lawndale, California

(Name of Appropriator)

(Address) (Town)

County of Cascade State of Montana

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-



- 2. The beneficial use on which the claim is based **Stock and Domestic Water**
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been December 20, 1961 Continuous through the year
- 4. The amount of groundwater claimed (in miner's inches or gallons 8 gallons per minute per minute)
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner

SW 148W Sec. 18 T 18 R1 West

Indicate point of appropriation and place of use, if possible. Each small square represents 10 Detters.

- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Pump jack and cylinder
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater November 30, 1961, finished December 4, 1961 drawal of groundwater
- 8. The depth of water table

12 feet

So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
Drilled well with 7 inch outside diameter

Casing depth 38 feet. Casing periorated 23' to 24', then at 28' to 28.6'.

- 700,000 gallons 10. The estimated amount of groundwater withdrawn each year
- The log of formations encountered in the drilling of each well if available 0-3' top soil, some sand, 3-18' silty sand, some gravel; 18-23' clay, some gravel; 23-24' clean washed gravel; 24-28' soft elalar 28-28 6' shows arrively 24-28' soft shale; 28-28.6' sharp gravel, some sand; 25.6-38' shale; some water at 23! some water at 28'.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner 2 2 2 1/1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, }ss. County of Cascade.

I hereby certify that the within in-strument was filed in this office on UN 10 1952

at 1:05 o'clock 4 M.

J. L. I. ANNON

County Clerk and Recorder,

Deputy.

Table No DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

or mes t. Halliesy	43 10 to 4. Hall	ly toro, horing ri
Carry J. Polliosy	of 475.5 to 15	es , Lawnd le, Calif.
Name of Appropriator : County of SC UE, have appropriated groundwater according to	Address:	(\mathbf{Town})

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Indicate point of appropriation and place of use, if possible Each small square represents 10 acres.

- 3. Date or approximate date of carliest beneficial use; and how continuous the use has been. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 1. to 2 c .loss o r >1ausc 5. It used for irrigation, give the acreage and description of the lands

to which water has been applied and name of the owner thereof

- b. The means of withdrawing such water from the ground and the lo ation of each well or other means of withdrawal Flectri
- 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Firston r 25, 1362 at 1400, Completed December 3, 1962
- 8. The depth of water table . 455 fet
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other worlds for the withdrawal of groundwater. I to fir the depth in the first of the withdrawal of groundwater. I to fir the depth in the first of the withdrawal of groundwater. I to first of the will. Well to writtlend bid. I in dismeter to note the so but the office of the situation of the first of the firs
- 10. The estimated amount of groundwater withdrawn each year. 4 1, 10 cm llow her year. Up d for atock unt r
- 11. The log of formations encountered in the drilling of each well it available 1 foot to 0 drift,

 8 to 45 Gravel on Boulder, 45 to 50 and tone of fittle tr, 50 to 90 sens

 stone, all brok notes soft in covey with a fittle or tr, 70 to 50 feet

 Dirk shale most of which we very soft in nl con.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and prize of any county record.

The many of many of the second Date

s Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well i

Please answer all question . If not applicable, so state eitherwise the form will be returned

Original to the County Clerk and Recorder's duplients to the State Engineer, Triplicate to the Montana Bureau of Mines and Godory, and Quadruplicate to: the Atgrospitator.

STATE OF Arizona County of Maricopa

On this, the 3rd day of September, 1963, before me, Norma Robinson, a Notary Public personally appeared Agess S. Holliday, known to me (or satisfactorily proven) to be the person whose name is subscribed to the within instrument and that she executed the same for the purpose therein contained.

In witness whereof I hereunto set my hand and official seel.

Notary Public

My Commission Expires March 24, 1936

or of Carcaige Proposition of the control of the first office on 007 8 - 1983

3397

Harry Mar

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER 1963

County Dage e

Declaratio	n of	Vested	Groundwater	Rights	f- 74
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1		me of Appropriator		Adgress	(T (v, p)
	County of have appropriat	Long Sed groundwater acc	ording	to the Montana laws in effect prior	or to January 1, 1962 as tollows:
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			2	The beneficial use off which the de	im is based
	4		::	Date or approximate date of earlie tinnons the use has been	
w	armen annum de, para de las recursos que figuralectricales que annue () depuis () de la company ()	F.			
			4.	The amount of groundwater claim per minute).	ed (in mineris inches or gallons
					······································
ĺ	1		5	It used for irrigation, give the nere to which water has been applied	and name of the owner thereof
N	1.14 See. 19	T IBR & We t			
Ind and Eac	icate point of I place of use, th small square	appropriation if possible	G	The means of withdrawing such	
ar.	es.			*भगामार्थमा १९५५ विष्युति विश्वास्त वर्षात्र कर्णाः *भगामार्थमा स्वर्थमा	uns of withdrawal
7.	diamar or grown	mmencement and co	mpletio inu: t le://	of the construction of the well, So, 1962 Striction of the well, Junior F. 31, 1967	wells, or other works for with-
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	37! to 188! L	ight Grey a no	rack		
12.	Such other info	ornation of a similar	nature	e as may be useful in carrying out	the policy of this act, including
				The man to the Table	
				CILCIII CONTRACTOR	of change of factorial
				Signature of Owner	or tel grune of planetally

Please answer all quistion. If nor applicable, so state is thereby a the form will be returned.

Original to the County cleak and Bounders diplomate to the 1000 the Engineer Telphento to the Montana Bureno of Mines and Geology, and Quadrupikate to the Nagroppinter.

A Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

STATE OF Arizona County of Maricopa

On this, the 3rd. day of September 1963, before me, Norma Robinson, a Notary Public personally appeared Agmes E. Holliday, known to me (or satisfactorily proven) to be the person whose name is subscribed to the within instrument and that she executed the same for the purpose therein contained.

In witness whereof I bereunto set my hand and official seal

a toloren Notary Public

My Canada socia expires about 29, 1966

ceby certify that the writh larger to the war filed in this office on

MENTE OF MONTANA,

368 n

File No. . . .

DUPLICATE

STATE OF MONTANA

T. 18N. R. P. County C. C. H. S. S. M. D. E.

Approved S. A. Form, State Patricking Co., Helen, Montana, State of the

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(Name of Appropriat	or)	oli (Addr	ess)	(Town)
County C have app	of	according	to the Montana laws in e	offect prior to Ja	nuary 1, 1962, as follows:
X		2.	The beneficial use on which value to the transfer		nsed live tock
		3.	Date or appreximate date tinuous the use has been	© / → (1.1. C	r 1500
		4.	The amount of groundwa per minute)	ter claimed (in	miner's inches or gallons
	s	5,	Unsed for irrigation, give to which water has been tot a decrease.	upplied and na	me of the owner thereof
	ec. 1. T.1. R.1.				
nd place o	of use, if possible. equare represents 10	6.	The means of withdrawi		rom the ground and the
7. The date	f groundwater	completio	n of the construction of t	the well, wells,	or other works for with
7. The date drawal o	f groundwater 200 2000 th of water table 20	oth figt	n of the construction of	the well, wells,	or other works for with
7. The date drawal o	f groundwater 200 2000 th of water table 20	oth figt	n of the construction of t	the well, wells,	or other works for with
7. The date drawal o	th of water table	oth figt	n of the construction of	the well, wells,	or other works for with
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7. The date drawal of the depth	of groundwater (20) 20 th of water table (20) as it may be available, the result of ground amount of ground mated amount of ground	f ct. f ct. ie type, soundwater	n of the construction of t	the well, wells,	or other works for with
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7. The date drawal of the depth of the date of t	th of water table	f t	n of the construction of t	the well, wells,	or other works for with specifications of any other waxxxxx 127 00

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

XP567

County Encade

DRILLER'S LOG

Indicate the character, color, thick-

height to which water rices in well.

ness of strata such as soil, clay, sand, grevel, shale, sandstone, etc. Show depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as ame

Great Falls, Hontana 59404 HICENSE NO. 21/4

(Under (Chapter 237	Montana	Session	Laws, 196	l, as amer	ded)	Top of	Ground		(Elev. above sea	level)	
y the ow	to be prep ner with the well is loc	ne County	Clerk an	d Recorder	in the co	unty in	From (Feet)	To (Feet)	oil			
lease ansv	wer all que ba returnec	stions. If						<u>8</u> 35	hite rosr	la:		
wner	orald Har	cwell	Г	For Adm	inistrator's	Usa	35 40	100 100	oft	Jlay (Per Prev Shale		
	Pox 213			lie ''		USE						
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/ater Use	: Domestic	j <u>a</u> Mu		hum drill, rota Stock ;		tion [+				
Ind	ustrial []		□ Ot		Garden La							
Descrity	<u></u>	Diamage		(11)	Conden te	,						
SE : If 115	ed for irrig	gation, inc acres and	dustrial, d	irainage o or other di	rother (Explain,						
	Addition).				(101	, 0.00						
STIMATED	ANNUAL	WITHDRAV	VAL									
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	-	13 - 3/H										
rillor's Ac	ddroes 📑	. J - 700	and the second	• • •								

Show exact depth of bottom

100

County of Coscade.

I hereby certify but the within in-et ament was filed in this office on

MAR 2 9 1973

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le No.	RECEI	OURCES BOARD VED			onty R		. ~			
LOG		THE TADMINIST	RATOR	OF MON	T 4 37 4	R CODE				
Top of Ground							la.			
(Elev. above sea level	Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962									
₩-Kamari	(1	nder Chapter 23					ded)			
···-	, vi	entin entr	Ta'i :	<u>-</u> ?	Jima	~~ . >~	5.			

73 (5.1		Morton Kol			2 1	್ಲಿ'				
75		Sotice of appropr			··r					
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~	Type of	(Dug, driven, bot	red or dril	Equips	ient used (Chu	rotity	ary or other			
* **romp	Water use: Domestic 🖺 Municipal 🗍 Stock 🗍 Irrigation									
-	strata and height to which the water rises in the well.									
_lls shele										
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····	Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Feet)	Kind	PERFORATION From	NS To			
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A tools		Remarks: (Gravel p								
-	Indicate place of	Sec. 1 T. 1111 location of we use, if possible, quare represent	Rl Il and Each		val Bas					
·- 1										
ì			F 12							

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

shile

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

163

Drillee's Liceuse Number

Charles Lelly.

5/22

STATE OF MONTANA, ss. County of Cascada.

I hereby certify that the within instrument was filed in this office on JUL 25 1968

Date

Date

County Count

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961)
Name of Appropriator County of A A C A A A A A A A A A A A A A A A A	(Address) (Town) State of A/A/A/A cording to the Montana laws in effect prior to January 1, 1962, as follows:
Sec. 26 T./S.I/R.III. licate point of appropriation d place of use, if possible, ch small square represents 10	2. The beneficial use on which the claim is based. And to Sec. 3. Pate or approximate date of earliest beneficial use; and how continuous the use has been. A Sec. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. 6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with $1.7.6$
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with $f(z, L', L')$
The depth of water table	mpletion of the construction of the well, wells, or other works for with 1.7.4.5
The depth of water table. So far as it may be available, the works for the withdrawal of groun.	mpletion of the construction of the well, wells, or other works for with 1745 type, size and depth of each well or the general specifications of any othe idwater.
The depth of water table. So far as it may be available, the works for the withdrawal of groun.	mpletion of the construction of the well, wells, or other works for with 1.74.5. type, size and depth of each well or the general specifications of any other idwater. 1.65.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6
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Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 15046

3720

STATE OF MONTANA. ss.

County of Carcade. ss.

I hereby correct the the within instrument was filled in this office on

of the strain of the order of the strain of the order of the strain of the order of

J. L. LENVON
County Clerk and Recorder.

Deputy.

DUPLICATE

1:

STATE OF MONTANA

ADMINISTRATOR OF CROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) . A William of the American

1.	Anderso	orke u)-o	icrepta los	nistor)* 🌣	le	្ of .១ខ ព ្វ	(Address)	i Ceudi	39 (To	
	Jounty of lave appropr		XVa dwater	according	to th	State o e Montana la		priortroma	muary 1, 1962	l, as follows:
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				3.		_	rate date of	earriest bene	eficial use; and	d how continu
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	X								and description name of the	
	1/4. Sec.	Т.	R.			ot	nesa for	incign	tion	
	icate point					****				•
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7.	The date of drawal of	bi: Ganli n groundw	encoment≥k ater				orn with	election		orks for with
8.	The depth of	of water	table							
9,	So far as i works for th				size a	and depth of	each well or	the genera	l specification	is of any othe
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10.	The estimate	ed amou	nt of grow	idwater wit	hdrav	yn each year	27.7	/ . O		***
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12.	Such other reference to								policy of this	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

STATE OF MONTANA. Iss.

County of Changle. Iss.

11. And we state that the within in the care on BLG 2.1.1953

at 2.3 County Clark and Recorder.

County Clark and Recorder.

By A. C. Mc Mc Deputy.

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DUPLICATE

County Jasence

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	Andanian	≕iehr Le n u en	a Unitile	 Co		೦೯ ⊶ ೮			
1.	HIGS, - DI	(Name of Appropr		, (of . (Addr		(T	own)	
b	County of nave appropr	Unageus iated groundwater s	according to	St the Monta	ate of na laws in eff	onte est prior to J		2, as follows:	
	X :		2.		al use on which tock write		based		
	X .			3. Date or approximate date of earliest beneficial use; and how continuous the use has been to ture 1 aprings					
		X	3	The amount per minute)	~ ·	ater claimed lone per		ches or gallons	
N:	is: "W. : &l	Ww. Dec 281181		to which w		applied and		on of the lands owner thereof	
. sá	½ 5% Sec.	21 T. 1E R. 1					1111		
7.	The date	presents 10 acres. of commencement ar groundwater		tion of each Astu table ebove of the cor	well or other: ral_aprin landa_su e left.	means of with 1234 In al 1234 Crites	drawal raws slon s sou sko	tenga	
8.	The depth o	of water table		N/A					
9,		it may be available, he withdrawal of gre		ze and dept Ry		l or the gene	ral specificatio	ons of any other	
10.	The estimat	ed amount of groun	dwater with	drawn each	year one :	million a	riloas		
11.	The log of	formations encounter	and in the dr	illing of eac	de well if weni	ilabie N/A			
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				S	gnature of O	wner Lyla.	or Angere	ion, irea.	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date 30 Lec 1963

Prase answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, }ss.

I havely writing that the within in-frament was fleet in this office on

classon M J. L. LENNON

County Ciert, and Recorder

De: 1y.

 \mathbf{F} ile No

DUPLICATE

County of 2 12 20 Co.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Under Chapter 237 Montana Session Laws, 1961

	Date of Appropriation of Groundwater. 1926
	Owner Segment Tile Land Address Careact Ment
	Contractor (if any)
	Address of Contractor -
	Oate Starte i Date Completed . r
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
".3e : 2-7	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SIF. 4 Sic 29 NE4 Sic 26 1, Sec. 34 T/6 R/W	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Se-24-1 Fal In Theinte
	Signature of Owner Largement Taylor- Date Ken 30 - 1963
	Date Ale 40 . 30 - 1943
This form to be prepared by contracte	r (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located

Please answer all questions. If not applicable, so state, otherwise the form will be returned

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1/001

Thereby Com.

J. Radio C.

DUFLICATE

Contity

The source of the second second section is the second seco

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Wilder Without Well

(Under Chapter 207 Moetana Session Laws, 1961

Data of Appropriation of Groundwater December 11,1963
Trace of Appropriation is Groundwater.
Owner Florence M. Jones Address. Cascade, Montana
Contractor (if any)
Address of Contractor
Date Started Date Completed 1951
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable impouding surface runoif water.
· · · · · · · · · · · · · · · · · · ·
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
estimate approximate lengths of periods of use
e e e e e e e e e e e e e e e e e e e
Signature of Owner & Williams & But & factories
Date 12-11-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Ocology and Quadruplicate for the Appropriator.

\$35⁹

STATE OF MONTANA.) es.

County of Cascada.

Thereby certify that the within the strument was filed in this effice on strument was filed.

DEC 18 1968

Side and the state of the state

Florence M. Jones, Cascade, Montana May 19, 1964

12-13-63

3591

from impounded surface water